阀门定位器-IL-TOP
Valve positioner -IL-TOP

本安防爆系列-阀门定位器-IL-TOP-2231/2232
Intrinsic safety explosion-proof series-valve positioner-IL-TOP-2231/2232





技术参数
Technical parameter

供电: DC24V ±10%
输入: 0/4–20mA; 0–5V/10V
输出: 0/4–20mA; 0–5V/10V
总线通讯: IO–Link; MOD BUS RS485

Power supply: DC24V ±10%
Input: 0/4–20mA; 0–5V/10V
Output: 0/4–20mA; 0–5V/10V
Bus communication: IO–Link;
MOD BUS RS485

本安标识
ATEX
II 3 G Ex ic IIC T6 Gc

技术特点

- 单键自动整定功能
- 死区精度可设定
- 故障安全位置设定
- 中英文菜单设置
- 重复定位精度误差≤0.2%
- 阀位保持时不耗气
- 可曲线设置
- 本安防爆认证
- IP66 防护等级

Technical Features

- Single button auto–tuning
- Configurable precision of dead zone
- Configurable safe position
- English/Chinese menu setting
- Repeated positioning accuracy error≤0.2%
- No air consumption when valve position is held
- Adjustable curve can be set
- Intrinsic safety explosion–proof certificate
- IP66 protection grade

本安防爆系列-阀门定位器-IL-TOP-2201/2202
Intrinsic Safety Explosion-proof Series - Valve positioner -IL-TOP-2201/2202





技术参数
Technical parameter

供电: DC24V ±10%
输入: 0/4–20mA; 0–5V/10V
输出: 0/4–20mA; 0–5V/10V
总线通讯: IO–Link; MOD BUS RS485

Power supply: DC24V ±10%
Input: 0/4–20mA; 0–5V/10V
Output: 0/4–20mA; 0–5V/10V
Bus communication: IO–Link;
MOD BUS RS485

本安标识
ATEX
II 3 G Ex ic IIC T6 Gc

技术特点

- 单键自动整定功能
- 死区精度可设定
- 故障安全位置设定
- 中英文菜单设置
- 重复定位精度误差≤0.2%
- 阀位保持时不耗气
- 调节曲线可设置
- 本安防爆认证
- IP66 防护等级

Technical Features

- Single button auto–tuning
- Configurable precision of dead zone
- Configurable safe position
- English/Chinese menu setting
- Repeated positioning accuracy error≤0.2%
- No air consumption when valve position is held
- Adjustable curve can be set
- Intrinsic safety explosion–proof certificate
- IP66 protection grade

本安防爆系列-阀门定位器-IL-TOP-1441/1442
Intrinsic Safety Explosion-proof Series - Valve positioner -IL-TOP-1441/1442





技术参数
Technical parameter

供电: DC24V ±10%
输入: 0/4–20mA; 0–5V/10V
输出: 0/4–20mA; 0–5V/10V
总线通讯: IO–Link; MOD BUS RS485

Power supply: DC24V ±10%
Input: 0/4–20mA; 0–5V/10V
Output: 0/4–20mA; 0–5V/10V
Bus communication: IO–Link;
MOD BUS RS485

本安标识
ATEX
II 3 G Ex ic IIC T6 Gc

技术特点

- 单键自动整定功能
- 死区精度可设定
- 故障安全位置设定
- 中英文菜单设置
- 重复定位精度误差≤0.2%
- 阀位保持时不耗气
- 调节曲线可设置
- 本安防爆认证
- IP66 防护等级

Technical Features

- Single button auto–tuning
- Configurable precision of dead zone
- Configurable safe position
- English/Chinese menu setting
- Repeated positioning accuracy error≤0.2%
- No air consumption when valve position is held
- Adjustable curve can be set
- Intrinsic safety explosion–proof certificate
- IP66 protection grade

隔爆系列-阀门定位器-IL-TOP-22A41/22A42
Exd explosion-proof series - Valve positioner -IL-TOP-22A41/22A42





技术参数
Technical parameter

供电: DC24V ±10%
输入: 0/4–20mA; 0–5V/10V
输出: 0/4–20mA; 0–5V/10V
总线通讯: IO–Link; MOD BUS RS485

Power supply: DC24V ±10%
Input: 0/4–20mA; 0–5V/10V
Output: 0/4–20mA; 0–5V/10V
Bus communication: IO–Link;
MOD BUS RS485

隔爆标识
Ex db II C T6 Gb
Ex tb IIIC T80°CDb

本安标识
ATEX
II 3 G Ex ic IIC T6 Gc

技术特点

- 单键自动整定功能
- 死区精度可设定
- 故障安全位置设定
- 中英文菜单设置
- 重复定位精度误差≤0.2%
- 阀位保持时不耗气
- 可曲线设置
- 隔爆、本安双认证
- IP66 防护等级

Technical Features

- Single button auto–tuning
- Configurable precision of dead zone
- Configurable safe position
- English and Chinese menu Settings
- Repeated positioning accuracy error≤0.2%
- No gas consumption when the valve position is maintained
- Curve setting
- Ex d explosion–proof, intrinsic safety double certification
- IP66 protection grade